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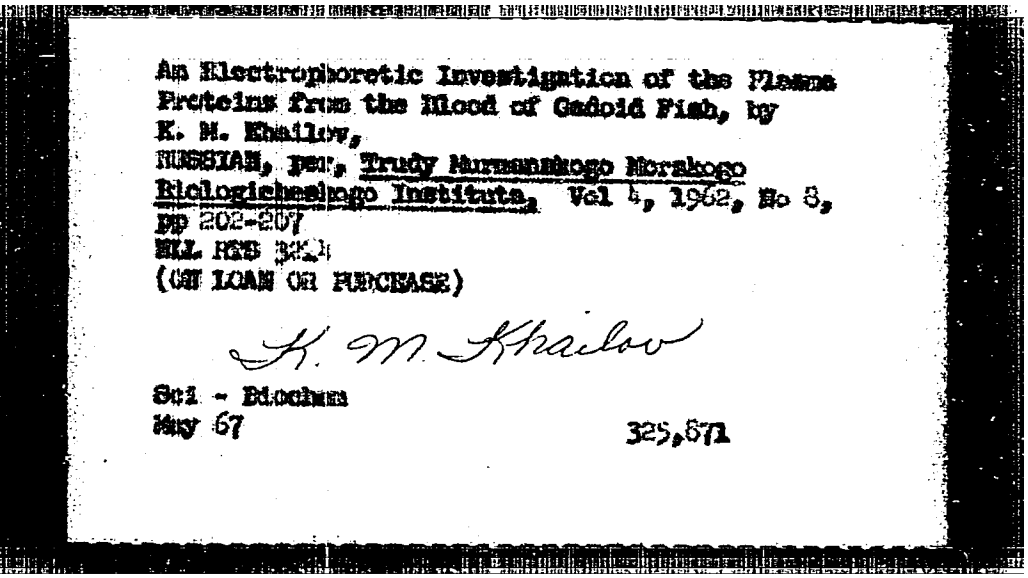

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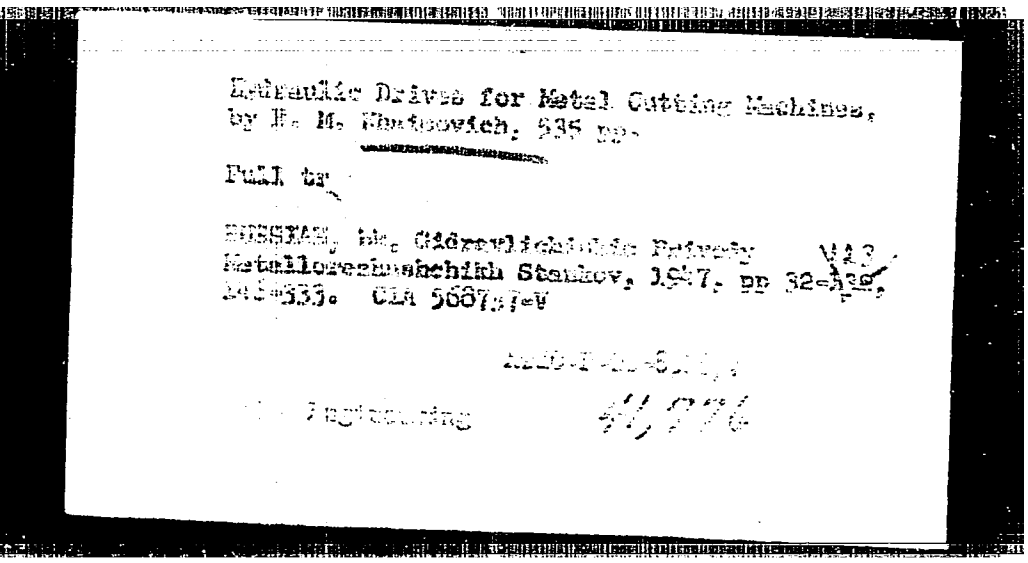

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Order from OTS or SLA $1.10 61-18344

Trans. of Zhurnal Prikladnoi Khimii (USSR) 1945, v. 18, p. 301-308.

DESCRIPTORS: *Propanols, Dehydration, *Propyl ethers, Synthesis, *Aluminum compounds, *Alums, Catalysis, Chemical reaction, Temperature, Pressure, Velocity

A catalyst was developed with which 25.9-29.4 mol-% yields of isopropyl ether can be obtained from isopropyl alcohol of 92-95% concentration, when calculated on the alcohol charged or 66.5-73.8% on the alcohol converted, for a rate of flow of 1.16-5.70 l/kg catalyst per hour and a reaction temperature of
(Chemistry--Physical, TT, v. 6, no. 10) (over)

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DESCRIPTORS: *Structural geology, *Faults (Geology), Lithosphere, Classification, Reviews.

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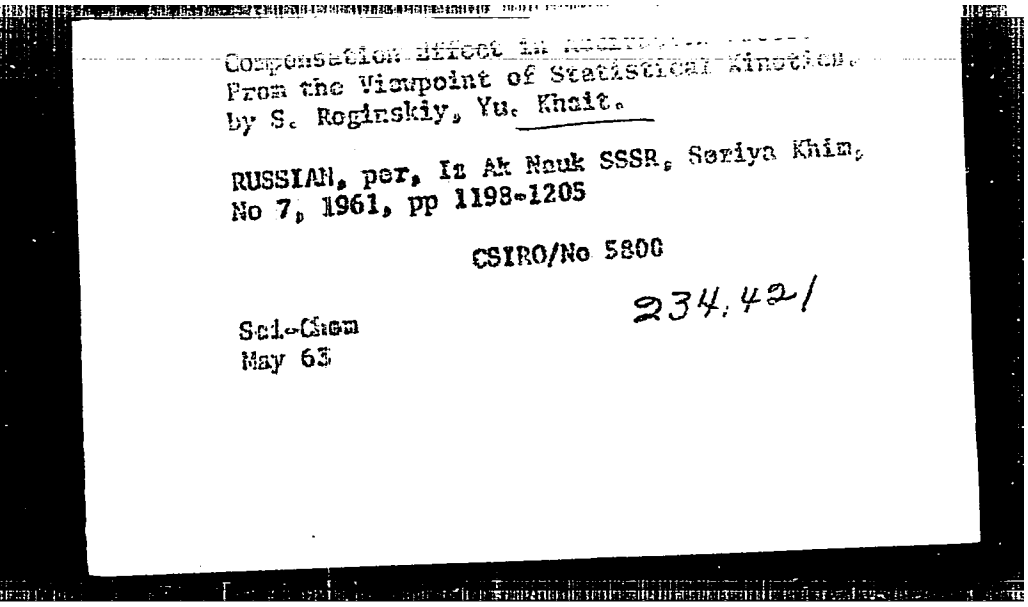

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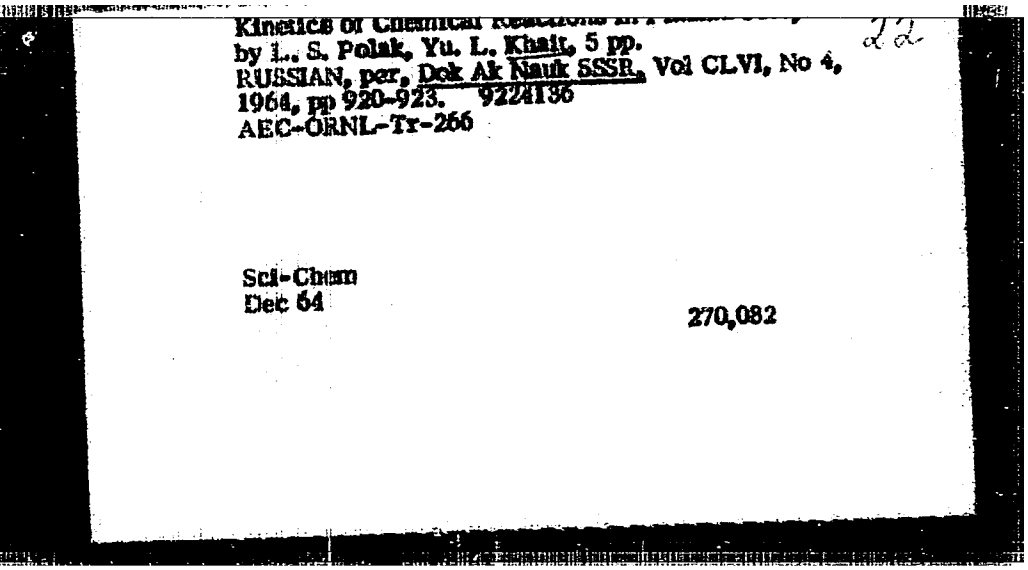

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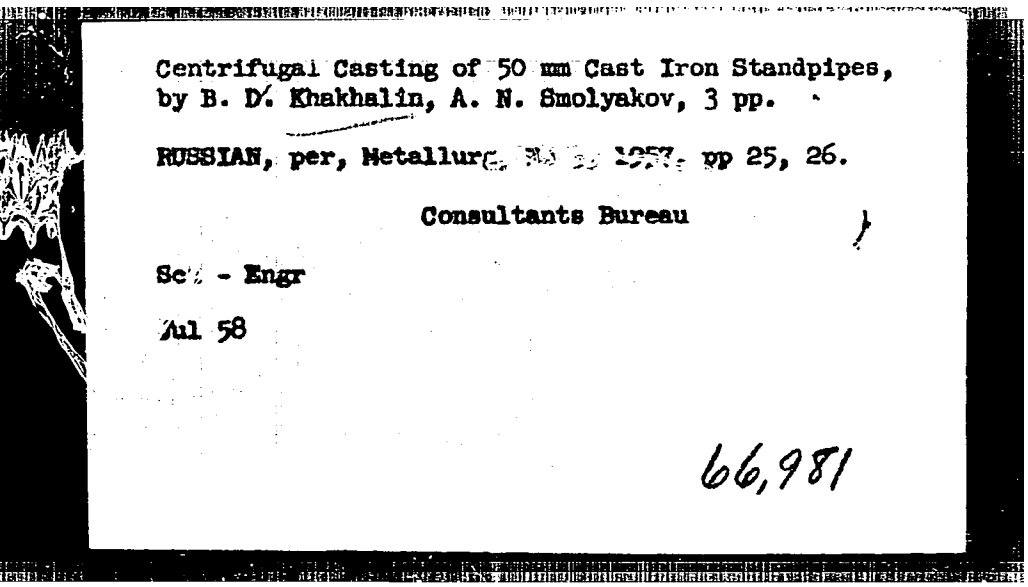

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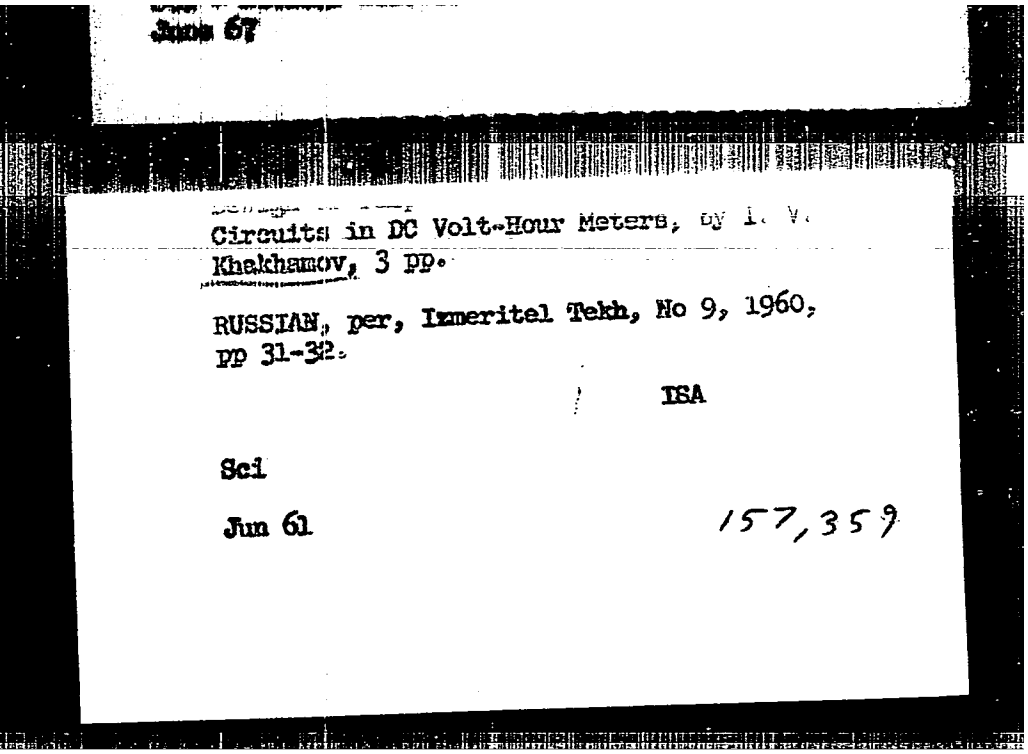

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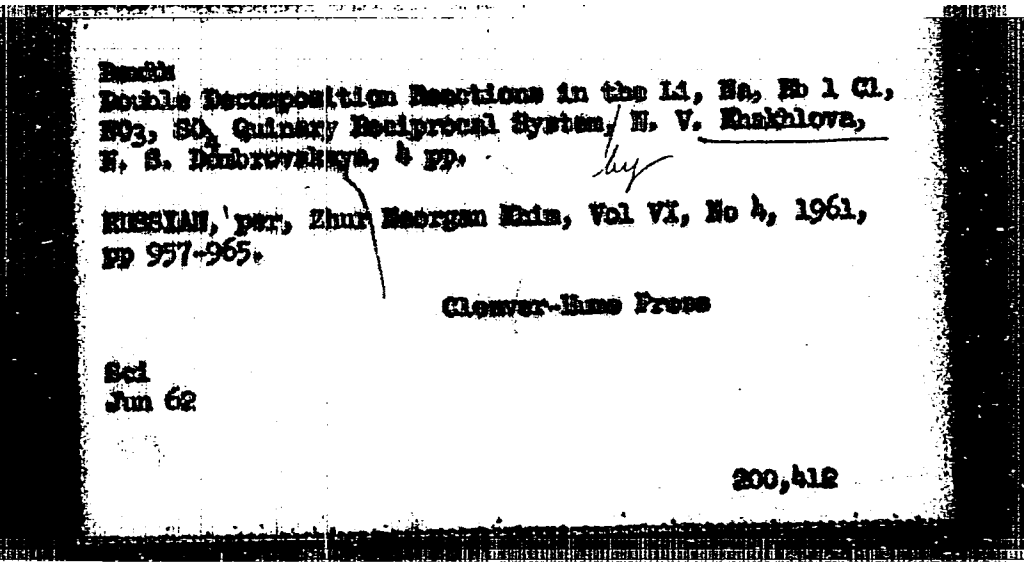

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